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AMENDMENTS TO THE SPECIFICATION

Please amend the Title on line 1, of page 1 as set forth below in the replacement Title.

The additions to the Title are shown in underlined and bold text.

AUTOMOBILE LAMP ASSEMBLY HAVING ROTATING

ANTI-GLARE SHIELD AND METHOD

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AMENDMENTS TO THE SPECIFICATION

Please amend the paragraph of the Specification appearing at lines 8-14 on page 3 as set forth below in the replacement paragraph. The additions to the paragraph are shown in underlined and hold text.

In accordance with the present invention, a lamp assembly is provided which overcomes the disadvantages of the prior art by providing for reduced illumination of the foreground area when reflective glare is present. According to one embodiment, a rotating shield is located between the reflector and the lens of a lamp assembly. Initially, the shield is placed in a position where it does not block light <u>directed to a foreground area</u> from passing out of the lamp assembly. The shield may be opaque, translucent or transparent. When needed or desired, the shield is rotated into the beam of light coming from the reflector, such that illumination in the foreground is reduced.